

PROJECT 10073 RECORD CARD

1. DATE 5 May 64	2. LOCATION 43.10 N 174W (pacific)	12. CONCLUSIONS <input type="checkbox"/> Was Balloon <input type="checkbox"/> Probably Balloon <input type="checkbox"/> Possibly Balloon <input type="checkbox"/> Was Aircraft <input type="checkbox"/> Probably Aircraft <input type="checkbox"/> Possibly Aircraft <input type="checkbox"/> Was Astronomical <input type="checkbox"/> Probably Astronomical <input type="checkbox"/> Possibly Astronomical <input checked="" type="checkbox"/> Other <u>Satellite</u> <u>ECHO I</u> <input type="checkbox"/> Insufficient Data for Evaluation <input type="checkbox"/> Unknown
3. DATE-TIME GROUP Local _____ GMT <u>06/0850Z</u>	4. TYPE OF OBSERVATION <input type="checkbox"/> Ground-Visual <input checked="" type="checkbox"/> Air-Visual <input type="checkbox"/> Ground-Radar <input type="checkbox"/> Air-Intercept Radar	
5. PHOTOS <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	6. SOURCE military	
7. LENGTH OF OBSERVATION not reported	8. NUMBER OF OBJECTS one	9. COURSE 060 deg
10. BRIEF SUMMARY OF SIGHTING Possible satellite in flight on course of 060 degrees. Unknown altitude. Intensityh of 1st mag star.		11. COMMENTS Satellite schedules not available however, report consistant with this evaluation. ECHO I CONFIRMED.

"INCOMING"
MESSAGE

DEPARTMENT OF THE AIR FORCE
STAFF MESSAGE BRANCH

6 MAY 64

UNCLASSIFIED

AF-IN : 24302 (6 May 64)H/trc

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ACTION: NIN-7

INFO : XOP-1, XOPX-4, SAF-OS-3, ARMY-2, NAVY-2, CMC-8, JCS-35,
OSD-15, NSA-7, DIA-15 (100)

SMB B132

ZCZCHQA407ZCQJA482

OO RUEAHQ

DE RUHPF B620 06/0957Z

ZNR

O 060957Z

FM COMBARFORAC

TO RUKACR/COMALSEAFRON

RUKDAG/COMALAIRCOM

RUHLKM/CINCPACAF

ZEN/CINCNORAD

INFO RUECW/CNO

RUEAHQ/COFS USAF

RUHLHQ/CINCPAC

RUHLHL/CONCPACFLT

RUHLHS/CINCUSARPAC

RUHLKSA/PACAFBASECOM COMMAND CENTER HICKAM AFB

RUECW/SECNAV

RUHPHH/COMHAWSEAFRON

RUAUAAH/HADD KUNIA

BT

UNCLAS.

Possible satellite

5 May 64
174 W
43.10N

INCOMING
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AF IN : 24302 (6 May 64)

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- A. JANAP 146D
- 1. CIRVIS REPORT
- 2. V43205
- 3. POSSIBLE SATELLITE
- 4. 43.10N 174W
- 5. ~~060850~~
- 6. UNKNOWN
- 7. 060 DEG T
- 8. UNKNOWN
- 9. INTENSITY FIRST MAGITUDE STAR.

EVALUATION UNKNOWN

BT

NOTE: RETRANSMITTED TO CIA.
ADV CY DEL TO NIN, XOPX, AND DIA.